

ABSTRACT OF THE DISCLOSURE

A cylinder injecting fuel injection valve device of the present invention includes: a fuel injection valve including an axially constrained portion formed in an outer periphery of a metal portion so as to protrude radially outwards and a radially constrained portion of a predetermined configuration formed on an outer peripheral surface of a resin portion, and being adapted to inject fuel directly into a cylinder from the fuel injection port; and a retainer one end of which is fixed to the cylinder head and the other end of which has a constraining portion by means of which the fuel injection valve is secured in position, in which the constraining portion of the retainer abuts the axially constrained portion to axially pressurize the fuel injection valve, and is engaged with the radially constrained portion to thereby restrict rotation of the fuel injection valve around an axis.